```
public class ThreadMultiDemo {
    public static void main (String args[]) {
        B ob2 = new B();
        A ob1 = new A();
        try {
            ob2.t.join(); ob1.t.join();
        } catch (InterruptedException e) {
            System.out.println("Main thread Interrupted");
        }
        System.out.println("Main thread caiting.");
    }
}

class A implements Runnable {
    Thread t;
    A() {
        t = new Thread(this, "Demo Thread");
        t.start();
    }
    public void run() {
        try {
            for (int i = 28; i > 0; i--) {
                System.out.println("CSE");
                Thread.sleep(2000);
            }
        } catch (InterruptedException e) {
            System.out.println("CSE Interrupted.");
```

```java
}
System.out.println("Exiting CSE thread-4");
} }

class B implements Runnable {
Thread t;
B() {
t = new Thread(this, "DemoThread 4");
t.start();
}

public void run() {
try {
for(int i = 5; i > 0; i--){
System.out.println("BMS collage of Engineering");
Thread.sleep(10000);
}
} catch (InterruptedException e){
System.out.println("BMS Interrupted!");
}
System.out.println("Exiting BMS thread.");
}
}
```